44453

EAST SUFFOLK COUNTY COUNCIL



# ANNUAL REPORT

OF THE

County Medical Officer

AND

Principal School Medical Officer

1969

HEALTH DEPARTMENT
COUNTY HALL
IPSWICH



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East Suffolk County Council,
Health Department,
County Hall,
Ipswich,
IP4 2JN.

October, 1970.

To the Chairman and Members of the County Council,

My Lords, Ladies and Gentlemen,

I have the honour of presenting the Annual Report on the health of the County of East Suffolk for the year 1969. For the first time the report has been combined with my report as Principal School Medical Officer on the work of the School Health Service. The two sections of the report have been prepared on the pattern of previous years and the statistics have been presented in the same manner.

### Vital Statistics

The statistics for the year do not seem to call for any special comment and they show that the state of health of the county is satisfactory and the statistics compare favourably with the national figures. The adjusted local birth rate is 16.8 per thousand population against the national figure of 16.3 and both figures show a slight drop on the previous year. Similarly the local adjusted death rate has dropped by .5 per 1,000 to 9.9 whilst the national figure remains the same at 11.9.

Deaths from motor vehicle accidents remain the same at 29 whilst other accidental deaths have dropped from 66 to 50.

The one figure, or rather lack of a figure, that it is very gratifying to record is the fact that there were no deaths from abortions or other complications of pregnancy.

### Nursing Services

Whilst in general last year's improvement in staff recruitment has been maintained it has not been possible to reach full establishment of nurses and midwives. The position does fluctuate and there have been a number of occasions when the domiciliary staff of midwives have been glad of the ready co-operation of the Hospital Authorities who have accepted mothers for their actual confinement and then discharged them back to the district after 48 hours for post natal care. By this arrangement it has been possible to make use of the services of part-time midwives for the ante and post natal care.

The illegitimate live birth figures have remained virtually the same at 229 (225 in 1968) but the number of unmarried mothers taking advantage of Mother and Baby Home facilities still continued to drop and 12 only were admitted to homes against 17 in 1968.

### Co-operation with Hospital and Family Doctor Service

In the paragraph on the Nursing Service I have already paid tribute to the ready co-operation of the hospital authorities in the field of midwifery. During the year the co-operation which has existed between the Health Department Service and the Hospital and Family Doctor Service has continued to be strengthened. Family doctors have been encouraged to act as medical officers at Child Health Clinics, and at school medical inspections, which has not only enabled the two branches of the National Health Service to work more closely together but has proved to be of great benefit to the mothers and children. Although shortage of staff and other difficulties have prevented the development of attachment schemes to proceed as quickly as had been hoped, progress has been made and discussions with both nursing staff and general practitioners are paving the way.

### Notification of Congenital Defects apparent at Birth

The scheme for notification of congenital defects apparent at birth continued to operate smoothly. Defects are notified by the midwife in attendance at the birth and an assessment of the defect is made in order that any potential handicap resulting from the defect may be noted so that the best provision for the future of the child's welfare may be made.

### Distribution of Welfare Foods

Considering that births are nearly 4,000 per year the number of issues of National Dried Milk (7,000), Orange Juice (53,000) Cod Liver Oil (3,000) and Vitamin Tablets (3,000 packets) appear very low and apart from Orange Juice are getting lower each year. It would seem that the number of mothers taking advantage of these government supplies is very small and if there is a similar picture throughout the country one wonders whether the large national organisation of supply and distribution is justified.

### Chiropody Service

This service is still provided through Agency arrangements and the demand for help from this service for the pensioners continues to rise. Requests for treatment for the physically handicapped and expectant mothers are very low.

### Home Help Service

This is another service which benefits the elderly in the population. The number of cases receiving help continues to rise and towards the end of the yearit was necessary to appoint a fourth home help organiser because of the growing case load.

### Play Groups and Child Minders

The amendments to registration brought about by the Health Services and Public Health Act, 1968, has meant an increase in the numbers being inspected with a view to registration. This has entailed an appreciable amount of work by the Area Nursing Officers who undertake the initial inspections and subsequent supervision. There are places now for 1,155 children in private registered day nurseries or with child minders.

### Fluoridation of Water Supplies

Circular 8/69 requested Local Authorities to review the position of fluoridation of public water supplies.

The County Council last debated this matter in January 1969 when a decision was taken against fluoridation. In view of the fact that the three other Local Health Authorities who are supplied from the same water undertakings as the County had decided against fluoridation it was considered that no useful purpose would be served by considering the matter again and it was decided that no action should be taken on the circular.

### Family Planning

The Family Planning Association acts as the agent of the County Council who make available clinic premises free of charge and make a grant to the Association in respect of those patients who are commended on medical grounds to attend the clinic.

The work of the Association continues to expand and the number of attendances and new patients to increase.

With the population of this country — as in the rest of the world — rising steadily, it is important to ensure that every pregnancy should be welcomed and that no child should be born unwanted and unloved. Clearly the old tag that 'Prevention is better than Cure' is applicable here and planned parenthood is better than recourse to the provisions of the Abortion Act or to the birth of a child likely to be rejected.

### School Health

The work of the School Health Service as reflected in the following pages shows the general health of the school child to be good and we can all take some pride, without being complacent, in this highly satisfactory state of affairs. Whatever administrative set-up is finally decided upon for the Health Services it is essential that the close partnership with the Education Service is maintained to enable the School Health Service to achieve its basic aim which is to ensure the development of all children's full mental and physical potential.

### General

The year under review has been very much one of marking time and awaiting the announcement of Government policy. After the rather critical reception in 1968 of the first Green Paper the Minister of State promised that a second Green Paper would be issued. In the same way the Royal Commission on Local Government in England had completed taking evidence but the publication of the Report and therefore the Government's reaction, were, like the Green Paper still awaited by the end of the year.

My Annual Report gives me the opportunity of expressing my thanks to the Chairmen and members of the Health and Education Committees for the interest in the work which is being carried out in the County and for the support which is always generously given. I am particularly grateful to the Chief Education Officer and his staff, the hospital consultants and general practitioners for their help and cooperation. Finally I would like to thank my Administrative Deputy, Mr. L. J. Bowling, and all members of the staff, both those working in offices and in the field, for their loyalty and enthusiasm.

I have the honour to be,

Your obedient servant,

S. T. G. Gray,

County Medical Officer and Principal School Medical Officer.

### STAFF

County Medical Officer and

Principal School Medical Officer: S. T. G. Gray, M. B., Ch. B., D. P. H.

Administrative Deputy to County Medical Officer and

County Welfare Officer:

L. J. Bowling.

Senior Medical Officers: Joyce O.M. Board, M.B., B.S., D.C.H.

Elizabeth J. Steele, L.R.C.P., M.R.C.S.,

M.B., B.S., D.C.H., M.D., Pt.I.D.P.H.

### Assistant County Medical Officers:

Elizabeth M. Chester, M.B., Ch.B. (part-time)

\*A.C.Gee, M.R.C.S., L.R.C.P., D.P.H.

\*Kathleen M. Harding, M.D., D.P.H.

\*C. H. Imrie, T. D., Q. H. S., M. B., Ch. B., D. P. H.

Edith A. Parkinson, M.B., Ch.B., D.P.H. (part-time)

\*H.J. Royall, M.B., Ch.B., D.P.H., D.I.H.

\*Janet F. Tait, M.B., B.S., (part-time)

\*Monica L. Tisdall, L.R.C.P., M.R.C.S., M.B., B.S.

\*Ruth Wright, M.B., B.S. (Lond.) (part-time)

\*Also School Medical Officers

Principal School Dental Officer: C.D. Macpherson, L.D.S., R.C.S.

School Dental Officers: L.F. Auckland, L.D.S., B.D.S.

H.F.A. Baker, L.D.S., R.C.S. (Eng.) (to 5.12.69)

Mrs. H.A. Bell, L.D.S.

J. E. Benfield, L. D. S., (part-time)

E.B.C.Cliff, L.D.S., F.D.S., R.C.S. (from 6.10.69)

F. J. Goldsworthy, L. D. S., R. C. S. G. E. Nettleship, L. D. S. (to 11.7.69)

### County Nursing Officer:

Miss S. M. Savage, S. R. N., S. C. M., H. V. Cert. (to 12.1.69)

Miss R.E. Topham, S.R.N., S.C.M., H.V. Cert. (from 13.1.69)

### Area Nursing Officers:

Miss M. Jarrett, S.R.N., S.C.M., H.V.Cert.

Miss M. F. Parsons, S. R. N., S. C. M., H. V. Cert. (from 3.11.69)

Miss D.B. Wagland, S.R.N., S.C.M., H.V.Cert. (from 1.5.69)

### Health Visitors:

At the end of the year, the staff of Health Visitors was 32 whole-time (3 of whom were holding combined appointments as district nurse/midwife-health visitors) and 3 part-time; also 2 part-time Tuberculosis Health Visitors. The aggregate of time given to School Health Work was equivalent to the services of 9.3 full-time Health Visitors.

### District Nurse/Midwives:

At the end of the year, 43 district nurse/midwives (including 3 who were also district nurse/midwives-health visitors), 13 district midwives (including 3 part-time) and 28 district nurses (including 6 part-time) were being employed.

### Senior Speech Therapist:

Miss J.M. Lawrence, L.C.S.T.

### Speech Therapists:

Mrs. D. Carlisle, L. C. S. T. (from 1.10.69)

Miss J. Bassett, L.C.S.T. (part-time)

Miss S.P. Leach, L.C.S.T. (to 31.5.69)

Mrs. M. McConnell, L.C.S.T. (from 18.9.69) (part-time)

Mrs. E. A. Smyth, L. C. S. T.

Mrs. J. Taylor, L.C.S.T. (part-time)

Mrs. J. Wood, L.C.S.T. (part-time)

### School Health Assistants:

At the end of the year 1 full-time and 7 part-time assistants were employed and the aggregate of time given to this work was equivalent to 5.0 full-time assistants.

### Dental Surgery Assistants:

7 assistants employed (equivalent to 6.8 full-time assistants).

### County Health Inspector:

R.E. Law, M.A.P.H.I., M.I.P.H.E.

### District Medical Officers of Health:

### Boroughs and Urban Districts:

Aldeburgh			Dr. C.H. Imrie
Beccles	• • •		Dr. A.C. Gee
Bungay	• • •		Dr. A.C. Gee
Eye	• • •		Dr. K.M. Harding
Felixstowe	• • •	• • •	Dr. C.H. Imrie
Halesworth	• • •		Dr. A.C. Gee
Leiston			Dr. A.C. Gee
Lowestoft			Dr. A.C. Gee
Saxmundham			Dr. D.W. Ryder Richardson
Southwold			Dr. A.C. Gee
Stowmarket			Dr. K.M. Harding
Woodbridge	• • •	• • •	Dr. C.H. Imrie

### Rural Districts:

Blyth		• • •	Dr. A.C. Gee
Deben		• • •	Dr. C.H. Imrie
Gipping	• • •	• • •	Dr. K.M. Harding
Hartismere		• • •	Dr. K.M. Harding
Lothingland	• • •	• • •	Dr. A.C. Gee
Samford		• • •	Dr. K.M. Harding
Wainford		• • •	Dr. A.C. Gee

### GENERAL STATISTICS

Area: 547,397 acres (Census, 1961).

Population 1969: 262,160 (As estimated by the Registrar-General).

Population, Census 1961: 225,371

Number of dwellings (occupied and vacant), Census 1961: 77,151

Number of private households, Census 1961: 73,211

Rateable Value: £8,458,266 (year beginning 1st April, 1969).

Estimated product of a penny rate £34,259 (year beginning 1st April, 1969).

TABLE I

Extracts from Vital Statistics for the Year

	EAS	ST SUFF	OLK	England
	Number	Crude rate	Adjusted rate	and Wales rate
Live births - legitimate	3,601	_	_	_
- illegitimate	229	-	-	-
- total	3,830	-	-	-
Live birth rate per 1,000 population	-	14.6	16.8	16.3
Illegitimate Live Births (per cent of				
total live births)	-	6.0	-	8.0
Still-births - legitimate	35	-	-	-
- illegitimate	3	-	-	-
- total	38	-	-	44-
Still-birth rate per 1,000 live and			or Complementation	
still-births	-	10.0	-	13.0
Total live and still-births	3,868	-	-	-
Infant deaths (under one year)	54	-	-	~
Infant mortality rate per 1,000 live				
births	-	14.0	-	18.0
Infant mortality rate per 1,000 live				
births (Legitimate infant deaths				
per 1,000 legitimate live births)	-	14.0	-	17.0
Infant mortality rate per 1,000 live				
births (illegitimate infant deaths				
per 1,000 illegitimate live births)	-	13.0	-	25.0
Neo-natal (first four weeks) deaths	45	-	_	4.0
Neo-natal (first four weeks) mor-		10.0		100
tality rate per 1,000 live births	-	12.0	-	12.0
Early Neo-natal deaths (deaths under				
1 week)	39	~	-	~
Early Neo-natal mortality rate			and the second	
(deaths under 1 week per 1,000				
total live births)	_	10.0	-	10.0
Perinatal mortality rate (still-births				
and deaths under 1 week combined		0.0		
per 1,000 total live and still-births)	es es es es	20.0		23.0
Maternal deaths	Nil	App.	-	-
Maternal mortality rate per 1,000				
live and still births	2 071	-	-	-
Deaths from all causes	3,071	11 7	0.0	11 0
Death rate per 1,000 population	-	11.7	9.9	11.9

TABLE II
POPULATION, BIRTHS, DEATHS

							MATE COMPA	Chevro shamal	e-side Tiples ve				na na rangangan							(MARINE)			
IS	Total			72		282	40	48	618	30	40	110	81	1,504	251		272	188	210	209	09	1,567	3.071
ALL DEATHS	Female			51	30	162	19	26	292	10		37	39	752	126	185	131	85	101	95	32	755	1,507
A	Male	17			27	120	21	22	326		23	73	42	752	125	192	141	103	109	114	28	812	1,564
THS	Total	T	က	1	1	9		1	13	ı	ı	ಣ	က	30	2	2	∞	ιΩ	2	?	ı	24	54
INFANT DEATHS	Female	1	ı	ı	ı	9	ı	1	2	ı	ı	1	ı	12	J	2	က	-	П	<b></b>	1	8	20
INF	Male		3	1	ı	'	-	ŧ	8	ı	1	2	m	18	2	က	2	4	,	-	ı	16	34
HS	Total	1	1	2	ι	1	t	2	8	1	ı		2	16	8	7	2	က	5	П	$\leftarrow$	22	38
ILLBIRTHS	Female	1	1		1	ı	ı		2	ı	ı	-	2	7	J	4	head	1	2	ı	П	6	16
STI	Male	-	1	П	ı		ı	1	9	ı	ı	1	ł	6	ı	ಣ	4	2	က		ı	13	22
HS	Total	39	128	62	14	254	63	06	788	39	11	127	101	1,716	236	510	423	230	$\approx$	281	95	2,114	3,830
LIVEBIRTHS	Female	20	56	24	9	113	28	43	394	17	4	62	20	817	118	241	203	115	169	135	46	1,027	1,844
7	Male	19	72	38	8	141	35	47	394	22	7	65	51	899	118	269	220	115	170	146	49	1,087	1,986
POPULATION	Esti- mated mid-1969	3,200		3,980	1,650	19,310	3,070	5,180	50,730	1,730	2,120	8,430	7,070	114,620	18,940	37,960	25,650	16,260	21,610	20,150	6,970	147,540	262,160
POPUL	Census 1961	2.972	$\mathbb{C}$	10	1,580	17,254	2,252	4,119	45,687	1,538	2,228	7,790	5,927	102,258	18,566	32,288	19,306	16,170	16,015	14,503	6,265	123,113	225,371
		Aleburgh M. B.	Beccles M. B.	Rungay U.D.	Eye M. B.	Felixstowe U.D.	Halesworth U.D.	Leiston U.D.	Lowestoft M.B.	Saxmundham U.D.	Southwold M. B.	Stowmarket U.D.	Woodbridge U.D.	Total (M. B., U. D.)	Blyth R. D.	Deben R. D.	Gipping R. D.	Hartismere R. D.	Lothingland R. D.	Samford R. D.	Wainford R.D.	Total (R.D.)	Total (County)

TABLE III

# CAUSES OF DEATH IN EACH DISTRICT

					URBAN	AN DIST	STRICTS	SL							RURAL		DISTRICTS	RICT	S	
	Aldeburgh	Beccles	Bungay	Eye	Надезмойћ	Leiston	Lowestoff	medbnumxeS	blownthos	Stowmarket	SgbirdbooW	LatoT	Віуть	Depen	Gipping	Hartismere	Lothingland	Samford	Wainford	Grand Total
	49	77	72	57 28	282 40	0 48	3 618	8 30	40	110	81	1,504	251	377 2	272	188 21	10 209		60 1,56	7 3,071
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Whooping Cough Streptococcal Sore throat and Scarlet	ı	ı	ı	ı	1	,	}			1	ı	1	ı	1	ı	ı	1	1	1	1
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B. 18
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+ 50 1 1	1 1 3 1 1 1			-     -   -	1 1 - 1 3 1	
1 (2) 1	1 1 1 1	41 8 9	0 10 - 1	1 1 3 1 4 1 1	1 4 3 4 1 1	1 1 1 1 1 1 1 1 1
1 1 1			е— <b>е</b> — г	1 1 1 1 1 1	1 1 1 1 1	11119
- 40 1 2	· = 1 = = 1 4	8 10 148 30 87	34 4 4 5 4 4 5 4 4 5 4 5 4 5 4 5 4 5 4 5	57 12877	* C = 1   -	0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1917	1 1 1 1 1 1 2		w : 4 : :	1 1 1 ( 1	3 F 1 T 1 T	
1811	F 1 & 1 3 - 1		- (22)	111-1-1	1 1 1 1 1	1 1 - 1 1 1 1
17	1 1 1 1 1 1 1 2	64 40 40	34 8 1.6	1 6 1 2 1 4 3	1 1 23 1 1 1	
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n 1 1 1 1 1 1 1	110111-	1 1 9 8 9	- 1 8 4 1 1		1 1 1 1 1	111011110
1411		1 - 46 4 6	m + w m →	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1	1 1 1 1 1 1 1 + +++
B.19(10) Leukaemia B.19(11) Other malignant neoplasms B. 20 Benign and unspecified neoplasms B.21 Diabetes mellitus B. 22 Avitaminoses and other nutritional	B. 46(1) Other endocrine etc. diseases B. 23 Anaemias B. 46(2) Other diseases of blood etc. B. 46(3) Mental disorders B. 24 Meningitis B. 46(4) Other diseases of nervous system etc.	Chronic rheumatic heart disease 127 Hypertensive disease 128 Ischaemic heart disease 129 Other forms of heart disease 130 Cerebrovascular disease	46(5) Other diseases of circulatory statements 32 Pheumonia statements and emphysema statements and emphysema statements and emphysema statements and emphysema statements entire statements and emphysema statements entire statements and emphysema statements entire statem	B. 46(6) Other diseases of respiratory system B. 34 Peptic Ulcer B. 35 Appendicitis B. 36 Intestinal obstruction and hernia B. 37 Cirrhosis of liver B. 46(7) Other diseases of digestive system B. 38 Nephritis and nephrosis	39 46(8) 40 41 46(9)	system 42 Congenita 43 Birth inju 44 Other cau 45 Symptoms E, 47 Motor veh E, 48 All other E, 48 Suicide an E, 50 All other

TABLE IV
CAUSES OF DEATH AT DIFFERENT PERIODS OF LIFE

	CAUSES OF DEATH	> 45 0		ď	GGRE	AGGREGATE	OF	BAN D	URBAN DISTRICTS	S			AGG	AGGREGATE	TE OF	F RURAL		DISTRICTS		Г
		<b>V</b>	All ages	- 0	1 -	5 - 1	15 - 25	45	65	75	- All a	0 segu	-	- 5	15	- 25	45	65	. 75	
	ALL CAUSES	M	752	18	4	2	4	3 1	152 2	233 326	-	812	9	5 3	-	7 18	167	-	333	3
8.1	Cholera	e z	752	27 '		1 1	7 1			171 46		55	80 1	41		E- 1	109	171	451	
B. 2		L Z	• t	1 )	1 1	F 1	1 1	1 1	1 1	1 1	1 6	1 1	1 1	1 1		1 1		) )		4 1
B. 3	oebíasis	ı Z	1 1	1 1	, ,	1 1	f 1	F 1	1 1	1 1	t t	1 1	1 1	, ,		. ,	1 1	1 (		1 1
а 4	Enteritis and other diarrhoeal diseases	чΣ	1	1 1	1 1	1 1	1 1	1 1	1 1	1 1	1 1	3 1	1 1	, ,		, ,		, ,		, ,
B. 5	Tuberculosis of respiratory system	ΗZ	1 1	1 1	1 1	1 1	1 1	1 1	1 4	1 9	f 1	e 1	1 1	, ,			-	1 1		
B.6	Other tuberculosis Incl. late effects	L Z	- +	1 1	F I	1 1	1 1	1 E	gant 3	1 1	1 1	- 2	1 1	1 4			-			1 1
13.7	Plague	M M	1 1	1 3	h h	1 1	1 1	f 1	1 1	i 1	1 8	- 1	1 1	1 1		: 1		1 1		- 1
B. 8	Diphtheria	L Z	, ,	1 1	1 8	1 - 1	1 1	· 1	1 1	, ,	1 1	1 1	1 1	1 1			, ,	, ,		, ,
B.9	Whooping Cough	L Z	1 1	1 1	<b>)</b> 1	£ 1	1 1	1 1	, ,	1 1	1 1	1 1	1 1	, ,		-		1 1		1 1
B. 10	Streptococcal gore throat and scarlet fever	μΣ	1 1	1 2	1 1	1 1	1 4	1 1	1 1	1 (	1 1	1 1	) [	1 1		-				- 14
B.11	Meningococcal infection	<b>ω</b> Σ	1 3	1 1	1 1	) [	1 1	1 1	1 1	1 1	1 1	1 1	1 1	) 1				' '		: 1
B, 12	Acute Pollomyelitis	L Z		1 .	1 1	1 1	1 1	1 1	1 1	1 1		1 1	1 1	1 1		- '		4 )		1 1
B.13	Smallpox	L Z	1 1	1 1	1 )	1 1	1 1	1 1	1 1	1 1	F 1	1 1	1 1	1 1				• 1		, ,
B. 14	Measles	ı Z	1 1	t i	) (	1 1	1 1	1 1	1 )	1 1	1 1	1 1	1 1	1 1		, ,		, ,		, ,
B. 15	Typhus and other rickettsioses	L Z	1 6	1 1	1 ,	1 1	1 1	1 1	) 1	F F	F 1	1 1	F 1	, ,		1 1	. ,	1 1		1 1
B. 16	Malaria	<b>ω</b> Σ	1 1	1 1	1 4	1 1	4 1	1 1	1 1	l i	1 1	1 1	1 1			, ,		, ,		1 1
B. 17	Syphilis and its sequelae	L X	- 2	1 1	1 1	1 1	1 1	1 1	1 1	1 -		1 2	1 1					, 2		1
B. 18	Other infective and parasitic diseases	ĿΣ	3 15		t i	1 1	1 1	1 1	- 2	. 2	) E	1 ~ (	1 ==							1 1
B. 19(1)	Malignant neoplasm - buccal cavity	. Σ !	- 22	1 }	) t	, ,	1 1	1 6	- 2		t I	2 22	1 1	1 1						
B. 19(2)	Malignant neoplasm - oesophagus	1 Z I	21.12	1 1	1 )	1 f	1 1		F 1	- e ·	1 22 1	19	E I	1 1		1 1		1 100 0		100
B. 19(3)	Malignant neoplasm - stomach	. Σ ;	23	1 1		1 1	1 1	, ,	1 47 (		7 00 0	2	1 1							7 6 0
B. 19(4)	Malignant neoplasm - intestine	ıΣı	20	1 1	1 1	1 1	1 1 .	1 1 .	200		J 60 6	113	1 E	1 1		- 2		. w		n = 0
B. 19(5)	Malignant neoplasm - larynx	4 Z (	22 2 .	t 1	1 1	2 1	٠,	-1	23 ÷	n 1 .	æ 63	92	1 1	1 1			ao 1		- 	71
B. 19(6)	Malignant neoplasm - lung, bronchus	LΣ	52	1 1	1 1	1 1	F 1	2 2	20	21.	1 6	- 67	1 1	1 6			26	es		- 8
B. 19(7)	Malignant neoplasm - breast	4 X (	p + 6	1 1	1 )	1 8	1 1		- · ·	- · · ·	4. 1 0		1 1	1 1		, ,	φ ' α	m 1 c		cq 1 c
B. 19(8)	Malignant neoplasm - uterus	i, li,	n co	1 1	1 1	1 1	1 1		<u>ء</u> د	a -	n m	6 6	1 1	1 1		9 1		<u></u>		o -
B. 19(9)	Mallgnant neoplasm - prostate	Σ	18	1	4	,	1		1	6 1	2	16	,	1				en		-

B. 19(10) Leukaemia

	B. 20	Benign and unspectfied neoplasms	:	Z L	1 -		1	1	1	'		1 -	,	0 0	'	,	•		2				
pel .	B. 21	Disbetes mellitus	:	. 🗵 :		1 1		' '	• •	1				a.	1 1	-			' '	٠ د	- en (		
	B. 22	Avitaminoses and other nutritional deficiency	ncy	1 Z I	4 ~	1 1		1 1	-	1			n	ا ر <u>ہ</u>	1 1		1 1	1 1	1 1	- 1	7 -		
т.	B. 46(1)	Other endocrine etc. diseases		4 Z I		1 1	1 1		1 1				ı 1	- 2	1 1	0 1	1 1	1 1				es meun un con	
щ	B. 23	Anaemias	•	<b>μ</b> Σ Ι	7 7	1 4	1 1	1 2	1 1			,		e = 1	1 1	1 1	- 1				2 -		
14	B. 46(2)	Other diseases of blood etc.		Ŀ, ∑		4 1	1 1	1 1	1 1	1	-	1	i 1	72 1	ş 1	- 1	1 1			- +	' '		
124	B. 46(3)	Mental disorders	:	[1, Z			1 1	1 4	1 1	+ 3		, ,	1 1 ;	1 67	, ,	( b							
щ	B. 24	Meningitis	:	L X	2 1		1 1	1 1	1 1	1 1			2 1		3 1		1 1	1 1	1 1		- ,		
	B. 46(4)	Other diseases of nervous system etc.	:	L, Σ Ι	13		. 2	r t	1 1	. 2		- 2	14	1 00	3 I	1 1	, ,		1 44 1	1 1	1 2		
щ	B. 25	Active rheumatic fever	:	μΣi	12		1 1	1 1	1 1	2 1			œ ı	13	, 1	1 1	1 1		es 1	₹ 1	9 1		
	B. 26	Chronic rheumatic heart disease	:	μΣL	امدا		1 1	1 1		1 60 +	. (4 (	. 0.0	1 1 0		1 1	p 2	1 1	1 1	100	, 64 6	1 62 6		
щ	B. 27	Hypertensive disease	-:	. Z ;	10		1 1	1 1	' '	- 4° (				m 00 ;	1 1	1 1	1 1			200	9 0		
щ	B. 28	1schaemic heart disease	:	1 Z £	202		1 1	1 1	1 m +	2 4 5	72			241	1 1	1 1	1 1	1 60 0	57	97	2 4 6		
————	B. 29	Other forms of heart disease		. 21	104 33		1 1	1 1	- '	6	4			41	1 1		1 1	2 1	2 2 0	φ w π	31		
щ	B. 30	Cerebro vascular disease	:	4 Z L	81		1 1	1 1	1 +-1	14.	22			82		1 1			14 2	18	20 4 0		
М	B. 46(5)	Other diseases of circulatory system	:	. Z :	45		1 1	1 1	1 1	. 4. C				40	1 3	1 1	, ,		200	12	20 83		
щ	B. 31	Influenza	:	x, Z (	0 es e		1 1	1 1	-	7 -				7 80 0	1 1	1 1 0		1 1	. n				
Щ	B. 32	Pneumonia	:	421	61	1 2 -	1 1	, ,	1 1	1 90	- 61	- 0 0	7 40		1 =<		1 1	1 1	121	18	38 8		
щ	B. 33(1)	Bronchitis and emphysema	:	1. Z [	33		1 1	1 1	ţ I	2 0			19		1 1	- I	1 -1	· ·	90	15	19		
щ	B. 33(2)	Asthms	:	ı Zı	200		1 1	1	1 1 -	١	•		47 I 1	<b>-</b>	1 h	Fi		1 1	2 1	1 2	ו מי		
щ	B. 48(6)	Other disesses of respiratory system	:	ıΣı	m r- 1		1 1	1 1					L 4 4		1 1 0	, ,	1 1	·		l 60	. 2.		
Щ	B. 34	Peptic ulcer	:	<b>4</b> Z [	- 61		1 1	1 1	1 1	2 1		F1 63	4 10 (	m 40 c		1 1			→ 1		2 - 2		
Д	B. 35	Appendictus		×Σι	ಲ		1 1	1 1	1 1	'			m ı	23 1	1 1	1 1	1 1	1 1	1 1	2 :		-15	
113	B. 36	Intestinal obstruction and hernis		ı Z u	- 4.		1 1	1 1	1 4	1 1			100	4	1 1		1 !	1 1	1 1	1 1 0		-	
щ	B. 37	Cirrhosis of liver	:	. 2 :	F (2) C		1 1	l )	1 1	1 1 0			n =	0 =	1 1	1 F					2 1		
gi)	B. 46(7)	Other diseases of digestive system		ı Z ı	3 25 5			1 1		3 -		. 0	. 63 14	שמי		1 1				, 4 -			
ш	В. 38	Nephritis and nephrosis		ıΣı	2 0 6			1 1	- 1 -	+ 1		D == 1	o c	2 4 C	1 1 (	1 1 1			. 10	- 5 -	- 2 0		
<b>a</b>	B. 39	Hyperplasis of prostate	:	, X	3 4		1 1		· 1			1 2	a	n 10	1 1	1		. ,			· 60		
EL)	B. 46(8)	Other diseases of genito-urinary system	:	ΣL	e:		1 1		1 1	- 8		, ,		ю ю	, 1	, ,	1 1			1 2	2 2		
<u>m</u>	B, 40	Abortion	,	, [x,	) I					3 1			• 1	)	1	, ,			. 1	1 1			
<u>m</u>	B. 41	Other complications of pregnancy etc.		[z,	,	1	1	1	•	1			1	•	ā	1	1	1		t	·		
Д	B. 46(9)	Diseases of the skin and subcutaneous tissue	ne	M	2		1	1	•	1				~ c	1	,	-		'	1	۱ د		
<u>m</u>	B. 46(10)	Diseases of musculo-skeletal system	:	4 Z G	, - 0	4 1	1 1	1 1	ş I	\$ P			1 1 4	n m c	1 1	1 1	1 1				2 6		
В	B. 42	Congenital anomalies		<b>4</b> ≥ 6	0 4. 4			1 1		1 -		7 1	0 1 -	y r- 4	1 4 0	2 1	1		- 1				
В	B. 43	Birth injury - difficult labour etc.		. Z 6			1 1		1 1	- 1		1 1	-4 1	rn	, e, e	1 4	1 1	4 1	1 1	1	' '		
щ	B. 44	Other cuases of perinatal mortality	:	4 Z E	v m (			1 1	1 }	1 1			l I	. v	. ro -	1 1	1 1	t f	1 1	1 1			
<b>E</b>	B. 45	Symptons and ill-defined conditions	:	4 Z E			1 1	1 1	1 1 -	, 1			1 16 7	- m -		1 1					1 1 4		
EL)	B.E.47	Motor vehicle accidents	*	. Z i	01 6		1 1		2	1 4		7 2	* c	F 65 C	1	8 8 1		4 :	· 60 -	7 7 -	P 1 1		
m	B. E, 48	All other sccidents		. 2 .				4 1					- K						. 4 0		1 2		
ш	B. E. 49	Suicide and self inflicted injuries		. Z .	00 00	1			2 -	10 4			2 7 -	9 6 6	1			2		- 5			
H	B. E. 50	All other external causes	•	N	 o es	, ,			-					· ·	+	4	,	'			r		

### NATIONAL HEALTH SERVICE ACT, 1946

### SECTION 21 — HEALTH CENTRES

There is nothing further to report under this section.

### SECTION 22 — CARE OF MOTHERS AND YOUNG CHILDREN

TABLE V
Infant Welfare Centres

Twice Weekly	Weekly	Twice Monthly
Lowestoft (i) Lowestoft (ii)	Beccles Bradwell Bungay Felixstowe (i) do (ii) do (iii) Kesgrave Leiston Lowestoft (iii) Stowmarket Woodbridge	Aldeburgh Bramford Brantham Claydon Framlingham Halesworth Kessingland Lowestoft (v) Reydon Saxmundham Shotley Southwold Yoxford

Mo	onthly
Blundeston Carlton Colville Chelmondiston Debenham Earl Soham East Bergholt Eye Gislingham Grundisburgh Haughley Holbrook Hollesley	Kirton Lowestoft (iv) Needham Market Newbourne Otley Peasenhall Somersham Stowupland Trimley Waldringfield Wattisham

### Summary of Attendances for 1969

Centres provided	Sessions per month	No. of Children attending during year	Total number of attendances made
49	111	6,391	36,946

### Ante-Natal Clinics:

General practitioners in many districts hold ante-natal sessions for their own patients either in clinic premises or in their own surgeries and in some of these districts the Council's midwife also attends.

### Mothercraft and Relaxation Classes:

Regular mothercraft and relaxation classes were held in the main urban centres and they proved popular with a number of the mothers. Altogether 449 expectant mothers, of whom 251 were booked for hospital confinement, attended the sessions and made a total of 2,414 attendances.

### Care of Unmarried Mothers and their Children:

12 expectant mothers were found accommodation in Mother and Baby Homes under the agreed arrangements between the County Council and the St. Edmundsbury and Ipswich and the Norwich Diocesan Moral Welfare Associations.

### Care of Premature Infants:

254 premature live births were notified in the year. 214 were born in hospital. Of these, 192 survived beyond 28 days. 40 were born at home, and of these 4 were transferred to hospital where two died. The remaining 36 were nursed at home and survived beyond 28 days.

### Dental Care:

TABLE VI

Number provided with dental care

	Examined	Number commenced treatment during year	Made dentally fit
Expectant/Nursing Mothers	7	6	3
Children under 5	396	204	168

Forms	of dea	ntal tr	eatmer	it pr	ovided
-------	--------	---------	--------	-------	--------

Extrac-	General	Fillings	Scalings or gum	Silver Nitrate treat-	X-rays	Dentures provided		
	tions thetics thetics	treat- ment	treat- ment		Com- plete			
Expectant/ Nursing Mothers	1.	-	10	· 2	-	1		
Children Under 5	33	16	339	***	119	voa.	-	-

In addition to the above, treatment has been carried out at Belstead Junior Training Centre for mentally subnormal children.

### Welfare Foods:

There were at the end of the year 97 places throughout the County where welfare foods could be obtained.

In nearly all of these voluntary helpers were responsible for the distribution of the foods, and acknowledgement is made of the valuable assistance given to the County Council in this respect and for the willing co-operation of the people concerned.

The quantity of the various items issued was as follows (with 1968 figures given in brackets for comparison):-

National Dried Milk (packets)	7,204	(9,340)
Orange Juice (bottles)	53,680	(49,333)
Cod Liver Oil (bottles)	3,073	(2,977)
Vitamin A & D (packets)	3,165	(3,033)

### SECTION 23 — MIDWIFERY:

During the year the Council's midwives attended 1, 209 mothers at their confinement.

Of the total confinements attended, in 16 instances only was a doctor not booked.

Medical aid under the Midwives' Act was summoned in 297 cases.

Gas/air and Trilene analgesia was administered at 943 domiciliary confinements and Pethilorfan was given to 806 patients by midwives.

### SECTION 24 — HEALTH VISITING:

TABLE VII

### Summary of visits made

### (excluding School Health Service visits)

		1st Visit in year	Total Visits
Children born in 1969	 	3,865	18,096
Children born in 1968	 	3,377	14,068
Children born in 1964-67	 	8,489	21,517
Tuberculosis households	 	299	741
Other visits	 	1,060	2,866

### SECTION 25 — HOME NURSING:

### TABLE VIII

### Summary of visits made

	Patients attended	Total Visits
Medical Surgical Other	 2,982 931 120	75,325 28,233 5,039
	4,033	108,597
Of these — No. under 5  No. aged 65 or over	 65 2,950	439 75,126

### SECTION 26 — VACCINATION AND IMMUNISATION:

### Smallpox Vaccination:

### TABLE IX

Age at date of vaccination	Under 1	Under 1 1		5-15	Total
Primary Re-vaccination	189	1,346 8	331 66	164 578	2,030 652

### TABLE X

### Pertussis Vaccination:

Year of birth	1969	1968	1967	1966	1962-65	Others under age 16	Total
Completed full primary course	263	1,361	95	26	41	9	1,795
Received reinforcing injection	4	311	566	73	501	47	1,502

### TABLE XI

### Tetanus Vaccination:

Year of birth	1969	1968	1967	1966	1962-65	Others under age 16	Total
Completed full primary course	265	1,378	104	26	77	396	2,246
Received reinforcing injection	5	342	645	111	3,107	1,282	5,492

### TABLE XII

### Poliomyelitis Vaccination:

Year of birth	1969	1968	1967	1966	1962-65	Others under age 16	Total
Completed full primary course	182	1,498	142	38	92	66	2,018
Received reinforcing dose	5	337	531	88	3,056	886	4,903

### TABLE XIII

### Diphtheria Immunisation:

Year of birth	1969	1968	1967	1966	1962-65	Others under age 16	Total
Completed full primary course	264	1,374	101	26	72	57	1,894
Received reinforcing injection	5	342	640	93	3,010	594	4,684

### TABLE XIV

### Measles Vaccination:

Year of birth	1969	1968	1967	1966	1962-65	Others under age 16	Total
Primary	7	254	464	319	585	48	1,677

### SECTION 27 — AMBULANCE SERVICE:

### TABLE XV

	Total Miles	No. of Journeys	No. of Patients Carried
Whole-time ambulances	363,272	10,590	26,181
Hospital Car Service:			
Voluntary	761,574	18,278	52,216
Sitting case vehicles:			
Whole-time	39,877	1,550	4,295

### SECTION 28 — PREVENTION OF ILLNESS, CARE AND AFTER CARE:

### TABLE XVI

### Tuberculosis Register, 1969

	Pulmonary	Non- pulmonary
Patients on Register at 1.1.69.	787	251
New (Primary) Notifications during 1969	19	1
Inward transfers and restored to register in 1969	7	-
	813	252

### Taken off register in 1969

Pulmonary	Non- pulmonary		
~			
14	4		
50	8		
32	12		
96	24		
		96	24
ng on registe	er at 31,12,69.	717	228
	14 50 32 96	Pulmonary pulmonary  14 4 50 8  32 12 96 24	Pulmonary pulmonary

This table is a summary of the registers held by the District Medical Officers of Health.

### Chiropody Services:

The Council's arrangements for chiropody treatment for old people continues to be given through an agency agreement with the East Suffolk Old People's Welfare Association. Treatments are given by appointment at sessions arranged in conjunction with old people's clubs or at clinics or in the chiropodist's own surgery but where this is not possible arrangements can be made for the chiropodist to pay a visit to the patient's home. Altogether through this service 25,472 treatments were given to 5,048 old people.

Chiropody treatment for the other priority classes, the expectant mother or the younger physically handicapped person, are dealt with directly by the Department but the demand is small and only 10 patients were treated.

In addition 1,518 treatments were given to 508 persons in local authorith Old Peoples Homes.

### SECTION 29 — HOME HELP SERVICE

At 31st December, 804 part-time workers were being employed, and the types of cases to which help has been given during the year are as follows:

		The second secon
	Total	2,242
(v)	Others	47
(iv)	Chronic sick and Tuberculous	169
(iii)	Mentally Disordered	4
(ii)	Maternity (including expectant mothers)	107
(i)	Elderly Persons (aged 65 or over)	1,915

### SECTION 28 and 51 — MENTAL HEALTH:

### Mental Health Act, 1959

During the year the County Council's mental welfare officers assisted in the admission of 166 patients to hospital as follows:-

			Male	Female	Total
For observation	(Section 25)	• • •	12	26	38
For treatment	(Section 26)		4	3	7
In emergency	(Section 29)		28	58	86
By order of Court	(Section 60)		2	-	2
Informal			13	20	33
			59	107	166

### Referral of Mentally Disordered Patients

The following new cases were reported during the year:-

Referred by:-	Mentally Ill	Psycho- path	Subnormal	Severely Subnorma	Total
General Practitioners	147	-	-	-	147
Hospitals, on discharge from in-patient treatmen	t 14.	-	3	_	17
Hospitals, after outpatien or day treatment	nt 17	-	-	-	17
Local Education Authorit	y -	-	15	4	19
Police and Courts	7		-	~	7
Other sources	7		7	der .	14
	192	_	25	4	221

The breakdown of the above total of patients referred shows the age category as follows:-

		Male	Female	Total
Under 16	 	10	3	13
Over 16	 	80	128	208
		90	131	221

The total number of cases on the Authority's Register at the end of the year was:-

Ienta.	lly Ill	Subnorma Severely su		Sub-	Total	1969	<u>1968</u>
$\underline{\mathbf{M}}$	F	M	F	$\underline{\mathbf{M}}$	$\underline{\mathbf{F}}$		V-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1
-	-	84	88	84	88	172	150
d -	-	7	12	7	_12	19	18
6	30	12	14	18	44	62	58
- 2	3	1	2	3	5	8	9
g			2		2	2	2
-	_	-	2	_	۷	۷	۵
110	146	205	153	315	299	614	587
118	179	297	257	415	436	851	799
	<u>M</u> - d - 6 - 2	6 30 2 3 g 	M         F         M           -         -         84           -         -         7           6         30         12           2         3         1           g         -         -           110         146         205	M         F         M         F           -         -         84         88           -         -         7         12           6         30         12         14           2         3         1         2           g         -         -         2           110         146         205         153	M         F         M         F         M           -         -         84         88         84           -         -         7         12         7           6         30         12         14         18           2         3         1         2         3           g         -         -         2         -           110         146         205         153         315	M         F         M         F         M         F           -         -         84         88         84         88           -         -         7         12         7         12           6         30         12         14         18         44           2         3         1         2         3         5           g         -         -         2         -         2           110         146         205         153         315         299	Severely subnormal   Sub-Total   1969   M   F   M   F   M   F   M   F   M   F   M   F   M   F   M   T   T

The age category of patients under community care consists of:-

			$\overline{\mathbb{M}}$	F	Total 1969 1968
Under age 16 16 and over	• • •	• • •	74 $341$	58 378	132 122 719 677
			415	436	851 799

Short term care has continued to play its part in enabling patients to remain in the community and in helping to ease the burden imposed on the families of patients on the waiting list for permanent care. During the year 33 patients were admitted to hospital, 3 patients to residential homes and 62 patients received residential care at Evelyn Fison Lodge.

The waiting list for long-term hospital care as at 31st December, 1969, was:-

·	Under	age 16	Aged 16	Total		
	IM	F.		F	1969	1968
In urgent need of	9			_		
hospital care	3	6	8	7	24	22
Non-urgent cases	4	1	9	9	23	19
	7	7	17	16	47	41

During the year 7 mentally subnormal and severely subnormal patients entered hospital as informal patients and 1 patient was admitted on a Hospital Order made by the Court.

### Arrangements for Occupation and Training

The following table shows the numbers under training at the various training centres and classes:

	Uno	der 16	Ove	r 16	Total
	$\overline{\mathbf{M}}$	F	M	F	1969 1968
Belstead (full-time)	31	33	2	1	67 63
Lowestoft (full-time) Other L.A. Centres	12	7	8	7	34 31
(full-time)	_	-	4	2	6 6
Voluntary Organisations	1	1	33	39	74 65
(a)	44	41	47	49	181 165
	**	1.0		1.0	
	-	der 16	Ove		Total
	$\overline{\mathbf{M}}$	$\frac{\mathbf{F}}{}$	$\overline{\mathbf{M}}$	$\frac{\mathbf{F}}{\mathbf{F}}$	<u>1969</u> <u>1968</u>
Lowestoft Adult					
Handicraft Class	-	_	6	12	18 17
Ipswich Adult Group	-	-	2	10	12 12
Beccles Adult Group Needham Market	**	***	8	8	16 16
Adult Group	400		1	3	4 4
Stowmarket Adult Group	404	-	3	4	7 7
(b)	-	_	20	37	57 56
Total (a) and (b)	44	41	67	86	238 221

### SANITARY CIRCUMSTANCES OF THE COUNTY

### General

Perhaps the most controversial aspect of environmental health in 1969 was that of refuse disposal; the greater public awareness and interest in the waste problem was made evident by the objections to the proposals of Ipswich County Borough Council to tip refuse on a site in the county. It is clear that where domestic refuse is disposed of by tipping, proper "controlled tipping" methods must be used, and the public, quite rightly, will no longer tolerate the "slap happy" procedures which have tended to bring controlled tipping into disrepute.

It is encouraging to note some district councils are seeking other methods of disposal. In addition to the pulveriser at Aldeburgh a plant was installed during the year by Hartismere R.D.C. which is also used by other authorities and by the end of the year proposals for such an installation by Blyth R.D.C. were well advanced. As really suitable sites become scarce local authorities of whatever size will need to examine their waste disposal facilities carefully and with a long term view.

### Housing

The duty of the County Council, under the Housing Act, 1957 is to have constant regard to housing conditions in rural districts, to consider the extent to which unsatisfactory conditions exist and the sufficiency of the steps taken by District Councils to remedy such conditions. To enable the County Council to carry out this duty and assist me in connection with sanitary circumstances, the District Councils have provided information, much of which is used in this report. I would like to acknowledge the ready co-operation of the Councils and their officers in this respect.

Summaries of the housing activities of the District Councils in the County are given in Tables XVII and XVIII.

### Water Supplies and Sewerage

Information for this section of the report has been supplied by the County Surveyor, the Roads and Bridges Department being responsible for the examination of schemes of water supply and sewerage submitted to the County Council for financial assistance.

### Water Supplies

### (a) Sources of Supply

In April the Ipswich Corporation Water Undertaking, who supply the Southern part of the County, issued a statement that the position within their area was serious and that far reaching proposals were in hand to augment supplies.

TABLE XVII

# SUMMARY OF HOUSING ACTIVITIES IN BOROUGHS AND URBAN DISTRICTS

	Aldeburgh M.B.	Beccles M.B.	Bungay U.D.	Eye M. B.	Felixstowe U.D.	Halesworth U.D.	Leiston U.D.	Lowestoft M.B.	Saxmundham U.D.		Southwold Stowmarket Woodbridge M.B. U.D. U.D.	Woodbridge U.D.
1. No. of houses inspected	10	531	43	2	220	41	744	602	10	24	200	134
2. No. found to be unsatisfactory	4	154	7	2	203	-	24	106	9	82	61	82
3. No. rendered fit by:-	···											
(a) Informal action	à	148	16	2	22	7	24	42	1	8	22	43
(b) Action under Public Health Act	1	1	1	1	16	ſ	,	18	1	1	1	ı
(c) Action under Housing Act	i	1	1	1	ŧ	1	ŧ	16	1	ŧ	à	ı
4. No. of Demolition Orders secured	ı	1	2	ı	ı	3	ı	ı	ı	ı	ı	1
5. No. of dwellings included in Clearance Orders secured	1	į	ı	ı	1	1	ı	2	ì	1	1	1
6. No. of dwellings demolished under Demolition Orders	à	ŝ	1	ð	9	8	ı	ś	1	ı	1	1
7. No. of dwellings demolished under Clearance Orders	1	1	1	ı	1	à	ŧ	0 1	1	ı	ı	ı
8. No. of dwellings demolished by informal action		ŀ	4	1	i	ŧ.	1	3	1	yeed	H	1
9. No. of dwellings in respect of which Closing Orders were made	,	ţ	ı	ı	1	1	t	G	,	ı		భ
10. No. of dwellings improved by Improvement Grants:-												
(a) Discretionary	4	45	2	1	ı	4	16	124	2	9	y-4	1
(b) Standard	2	2	2	en .	27	4	4	66	1	က	19	20
11. No. of new houses erected:-												
(a) By Local Council	ŧ	ì	,	ì	19	18	1	59	ı	ı	2	21
(b) By Private Enterprise	6	30	20	1	132	19	80	364	ı	2	56	74
12. No. of Improvement Areas declared	3	,	ı	1	4	ı	ı	1	ı	1	ì	å
13. No. of improvable dwellings in Improvement Areas declared	ı	ı	J	ı	g	ŧ	l	ı	1	ş	ı	a a

SUMMARY OF HOUSING ACTIVITIES IN RURAL DISTRICTS

Wainford	471	119		158	i	1	ഹ	,1	7	i	gund.	ಆ		7	29		ı	77	452	t	ı
Samford	3,226	786 786		17	f	ş	14	ï	ю	ı	i	4		9	72		32	119	818	termonaja ajassa plasa Promisi	ı
Lothingland	328	129		28	ı	i	1	1	œ	ı	,	L		34	19		Ç	273	891	ł	,
Hartismere	31	en en		ō	ţ	ş	16	f	47	ı	ı	೯ಌ			58		9	37	1,017	ı	,
Gipping	77	99		14	ì	ı	ō:	1	12	1	ı	-		31	09		,	122	1,401	į	-
Deben	1,276 (including surveys)	37		37	1	ì	16	t	2	1	9	2		20	74		20	92	1,593	ı	1
Blyth	. 219	177		ı	-	1	b	1	ı	I	ı	î		29	40		27	58	1,119	١	ţ
	1. No. of houses inspected	2, No. found unsatisfactory	3. No. rendered fit by:-	(a) Informal Action	(b) Action under Public Health Act	(c) Action under Housing Act	4. No. of Demolition Orders secured	5. No. of dwellings included in Clearance Orders secured	6. No. of dwellings demolished underDemolition Orders	7. No. of dwellings demolished under Clearance Orders	8. No. of dwellings demolished by Informal Action	9. No. of dwellings in respect of which Closing Orders were made	10. No. of dwellings improved by Improvement Grants:-	(a) Discretionary	(b) Standard	11. No. of new houses erected:-	(a) By Local Council	(b) By Private Enterprise	12. Total number of permanent houses or flats owned by the Council, 31, 12.69	13. No. of improvement areas declared	14. No, of improvable dwellings in improvement areas declared

The most widely publicised item in this programme is the scheme to construct a reservoir in the Tattingstone area in order to store and make use of the flood waters of the River Gipping.

There have been many objections to this scheme, but negotiations have proceeded and by the end of the year the Corporation were about to make application to the Ministry for formal permission to proceed.

Other activities have included the extension of the Gipping R.D.C. mains system into Stowmarket to augment the supply there. Proposals are in hand for the construction of a new water tower at Rushmere St. Andrew to make use of extra supplies from the Mill River, and the sinking of a new bore-hole at Winston.

The East Anglian Water Company who are responsible for the Northern part of the County are engaged on a programme of improvement and consolidation and are confident that they can meet all reasonable demands.

### (b) Mains Extension

Activity in this sphere is confined to minor schemes to provide mains water to small groups of properties. Three of these projects were approved during the year.

### Sewerage and Sewage Disposal

Local authorities have continued to be active in the provision of sewerage facilities within their areas.

During the year schemes were completed in Earl Soham; Somersham and Little Blakenham; Onehouse; Baylham; Wickham Skeith, Cotton and Finningham; Somerleyton, Fritton and Herringfleet; Shipmeadow; Aldeburgh and Beccles.

Work is currently in hand with regard to the following schemes; Aldringham and Knodishall, Wickham Market (extension of disposal works), Shotley, Brantham (new disposal works), East Bergholt (East End), Bentley and Ilketshall St. Andrew.

Schemes are in various stages of preparation or are awaiting approval in respect of a further 67 parishes.

The costs of sewerage schemes rose sharply during the year. This arises mainly through the general increase in prices for this type of work, but is also due to the nature of the projects now presented which often relate to areas which are relatively sparsely populated.

### INSPECTION AND SUPERVISION OF FOOD

### Inspection of Meat for Human Consumption

Details are given in Table XIX of slaughtering and meat inspection carried out in 1969. The service is mainly carried out by the Public Health Inspectors of the County District Councils. There are 19 licenced slaughterhouses in the County and 11 poultry packing stations, the latter having a total weekly throughput of approximately 142,800 birds.

TABLE XIX SLAUGHTERHOUSES AND MEAT INSPECTION

		1					ingerioren er v.	AMPANY CONTRACT	Process annual part		014,77											-	7
	es, of ne part was con-	Other Causes	I	2,341	77	1	63	1	1	1	-	7	1	'		41	76	30,404	î	311	1	t	33,254
	Carcasses, of which some part or organ was con-	Tuber- culosis	ı	133	7	\$	ı	1	1	1	26	1	1	1		on on	2	2,621	١	39	1	1	2,831
PIGS		Other	1	373	+-1	1	1	ţ	1	1	I	1	1	1		4	+	665	1	-1	3	i	1,051
	Whole carcasses condemned	Tuber- culosis	ı	,	1	ı	ı	ı	ı	ı	ł	1	1	ŧ		ı	ł	2	ı	â	t	1	2
	lnspected	oN.		50,778	1,441	ı	38	ı	i	ī	356	ı	ı	•		726	642	105,340	1	3,504	-	,	162,825
	ses, of me part was con-	Other	1	m	2	1	ı	ı	ı	ı	ı	1	39	ı		1	1	43	ı	ı	ı	,	87
	Carcasses, of which some part or organ was condemned	Tuber- culosis	ı	1	ı	1	1	ı	ı	1	,	1	1	1		ı	1	1	ı	ı	1	ı	-
SHEEP		Other	,	2	1	ŧ	ı	l	ı	ı	,	t	ı	ı		pro-d	ŀ		1	1	ı	1	10
	Whole carcasses condemned	Tuber- culosis	1	1	1	•	ı	•	1	1	1	1	ı	,		1	1	1	ı	ı	1	1	1
Total Control of the	Inspected	,oN	1	353	304	1	31	ı	1	ı	216	1	369	1		245	25	467	l	44	ŧ	ı	2,054
	Carcasses, of which some part rorgan was condemned	Other Causes	1	1,446	7	ı	1	ı	ı	1	gand gand	1	40	ı		32	35	174	14	342	í	ı	2, 101
ng calves)	Carcasses, which some or organ was demned	Tuber- culosis	1	2	1	1	ı	ı	ı	ı	1	'	1	ı	<u> </u>	ı	ı	ı	ı	ı	ı	ı	5
(includin	casses	Other Causes	-	25	1	1	ı	ı	1	ı	1	1	ı	ı		2	ı	37	ı	ı	ŧ	ı	29
CATTLE (including calves)	Whole carcasses condemned	Tuber- culosis	ı	i	ı	,	ŧ	t	ı	1	1	3	ı	1		ş	ı	ı	ı	ı	t	ı	1
	patoadsul	.oN	1	5,018	66	1	35	1	ı	1	176	ı	204	1		452	303	1,257	129	1,492	ı	'	9,165
	No. of Licensed Slaughterhouses		1	8	quant	ı	quod	ì	-	ı	qued	1	gund	ı		က	yand	4	1	8	î	f	19
			•	:	:	:	:	:	:	•		:	:	•		:	•	:	•			•	
	lCT		•	•	•	:	•	•	•	•	•	•	•	•		•	•	•	•	•	•	•	
	DISTRICT		Aldeburgh M.B.	Beccles M.B.	Bungay U.D.	Eye M. B.	Felixstowe U.D.	Halesworth U.D.	Leiston U.D.	Lowestoft M.B.	Saxmundham U.D.	Southwold M.B.	Stowmarket U.D.	Woodbridge U.D.		Blyth R.D.	Deben R.D.	Gipping R.D.	Hartismere R. D.	Lothingland R. D.	Samford R. D.	Wainford R.D.	TOTALS

### Food and Drugs Act - Sampling for Chemical Analysis

The County Council are the Food and Drugs Authority for the whole of the Administrative County, with the exception of the Borough of Lowestoft. Details are given below of the samples of milk, other foods, and drugs taken under the Food and Drugs Act.

During 1969, 728 samples were taken for analysis representing 3.44 samples per 1,000 population. 38.2% of the samples were milk and 61.8% other food and drugs. 39 samples, i.e. 5.36% proved unsatisfactory.

### Milk

Total number of samples taken	278
Number unsatisfactory by reason of:	
1. Fat content below standard	1
2. Solids-not-fat content below standard	3
3. Fat and Solids below standard	0
4. Containing added water	0
Percentage unsatisfactory	1.4

Samples reported as unsatisfactory are those where the fat or non-fatty solids content were below the "presumptive" standards of the "Sale of Milk Regulations" or the fat content standard of the "Milk and Dairies (Channel Islands and South Devon Milk) Regulations". Whether or not the deficiencies are due to natural causes is established either by samples taken at supervised milkings or by the Hortvet (Freezing Point) Test.

It will be seen that during 1969 no milk sample taken was found to contain added water. Although such adulterations are much less common than in the past it cannot be said that they do not occur. Recent developments in bulk collection of farm milk have created difficulties with informal sampling and at the end of the year investigations were proceeding in connection with bulk supplies found, by the large dairies, to contain very small additions of water.

### Other Foods

	Total number of samples taken	436
	Number submitted to Public Analyst	377
	Number unsatisfactory	34
	Percentage unsatisfactory	7.8
Drugs		
	Total number of samples taken	14
	Number submitted to Public Analyst	14
	Number found unsatisfactory	1
	Percentage unsatisfactory	7.1

Information in respect of samples of food and drugs reported upon as unsatisfactory are given in Table XX. Once again it will be seen that unsatisfactory labelling accounted for a large proportion of the cases.

Legal proceedings were instituted in connection with samples of 'unsalted butter' found to contain salt. The Manufacturer was convicted and fined £20 with £4 4s. costs.

### TABLE XX

### Defect Nature of Sample Two Fruits in Heavy Syrup List of ingredients incorrect Finest Butter Beans Infested by small beetle Cake decorations Label unspecific Deficient in Vitamin A Junior Vitamins Instant Coffee Deficient in caffeine content Lard Incorrect declaration on label Deficient in meat content Cornish Pasty Filling Milk Chocolate Lime Cream Milk chocolate coating deficient in full cream milk solids Biscuits Sweet Cigarettes Contained non-permitted colour Hamburgers with gravy Deficient in meat content Beefburgers Deficient in meat content Ingredients incorrectly listed Minced Steak with Rich Gravy Mashed Potato Mix Appropriate designation inconspicuous Thick Lincoln Pea Soup Unsatisfactory description Lemon Flavour Table Jelly Lable incorrectly worded Vitamized Apple Juice Deficient in ascorbic acid Fruit Cocktail in Syrup List of ingredients not in correct order Sweet Cigarettes List of ingredients incorrect Deficient in meat content Stewed steak in Gravy (2) Fruit Salad in Syrup (2) List of ingredients not in correct Unsalted butter (2) Existence of salt not declared Vodka Flavour Lime Drink Label misleading Martini Vermouth Chocolates Deficient in proof spirit Sweet Fiesta Mixed List of ingredients incomplete Beef Enchilades with Sauce Deficient in meat content Lamb Stew Deficient in meat content Deficient in meat content Pork Chipolatas Grapefruit Segments List of ingredients unsatisfactory Processed Peas Deficient in total solids Pork Sausages Contained undeclared preservative Mixed Dried Fruit List of ingredients not in correct order

### Foreign Substances in Food

11 complaints of foreign substances in food were investigated during the year. Legal proceedings were instituted in respect of 3 cases details of which are given below. In all other instances warning letters were sent to the responsible persons or companies.

Marmalade — contained the body of a centipede and particles of soil. Result — conviction. Fined £5.

 $\underline{\text{Cake}}$  — contained a safety pin. Result — conviction. Fined £15 with £5 5s. costs.

Babies Rusks — infested with beetles and grubs (Australian Spider Beetle). Result — conviction. Fined £10 with £5 5s. costs.

### The Milk (Special Designation) Regulations, 1963-65

Under the Regulations, licences to use the Special Designation "Untreated", "Pasteurised", "Sterilized" and "Ultra Heat Treated" in relation to milk sold by Dealers (other than Producers) in the County are issued by the County Council as Food and Drugs Authority. During the year one dairyman who held a licence to pasteurise milk since 1956 relinquished his licence and now sells milk pasteurised and bottled at another licensed diary in the County. One Producer/Retailer installed plant to pasteurise milk during the year. Table XXI shows the number of licences in force at the end of the year.

### Licences

TABLE XXI

Type of Licence	Number in force 31.12.69.
Dealer's (Pasteuriser's)	5
Dealer's (Untreated)	13
Dealer's (Pre-Packed Milk)	204

Licensed premises where milk is treated or bottled are regularly inspected, bacteriological checks on bottles, churns and plant are also made and advice given on improving sterilization practices.

Table XXII gives details of samples taken during 1969. Failure of a sample to satisfy the prescribed statutory test is investigated thoroughly. Investigation of two samples which failed the Phosphatase test for efficient pasteurisation revealed defects in flow diversion mechanism in one case and leaking valves in the other. It is rarely possible to state categorically the cause of a Methylene Blue Test failure for keeping quality, but it is often possible to spot and correct faults in retail storage conditions etc.

Samples

TABLE XXII

	jaar di ari-ne noon walke 2016 amerik - akhir jaaring aya can-one-kir jarekil dalik da Cime-17 ACM Cister villa ilik da gaman	Nature of	Samples
Designation	Test	Passed	Failed
Pasteurised	Phosphatase Methylene Blue	700 697	4
Untreated	Methylene Blue	13	0
Sterilized	Turbidity	28	0
U.H.T.	Colony Count	7	0

### Biological Examination of Milk

Under the Food and Drugs Act it is the duty of the County Council to prevent the sale of milk from diseased cows and this includes the use of such milk in the manufacture of milk products. The provisions reenacted in the 1955 Act are identical to those of the 1938 Act when the main cause for concern was undoubtedly tuberculosis. Although milk is still sampled and examined for the presence of tuberculosis the main concerns today are brucellosis and the organisms connected with mastitis. During the last decade the use of antibiotic substances in the treatment of mastitis has given rise to a further hazard, the presence of these substances in milk, and samples taken for biological purposes are examined for the presence of antibiotics also.

In sampling milk for biological purposes priority is given to those supplies which are sold to the public or used for making cream or cheese without heat treatment. This involves 32 herds in the county where samples are taken quarterly and examined for brucella organisms by the milk ring test and culture methods and for antibiotics, twice yearly the samples are also tested by guinea pig innoculation.

During the year 446 samples were taken of which 41 gave positive milk ring test results. 159 samples were submitted to full biological examination; no evidence of tuberculosis was found and only one sample proved positive for brucella. Six samples were found to contain antibiotics out of 414 examined.

All cases of positive results were discussed with the producers, advice was given and herd checks taken where necessary. In some cases orders restricting the sale of milk are served in conjunction with district council Medical Officers.

#### GENERAL

#### TABLE XXIII

#### Notification of Infectious Diseases

	Infectious	Disease		Number of cases notified
Anthrax	• • •		• •	-
Scarlet Fever	• • •		• • •	134
Whooping Cough				65
Poliomyelitis -				1
Poliomyelitis -	- non-para	lytic	• • •	_
Measles			• • •	693
Diphtheria			• • •	~
Yellow Fever	• • •		• • •	-
Dysentery	• • •			35
Smallpox	• • •		• • •	-
Encephalitis —	infective a	nd post	infective	3
Enteric or typh	oid fever		• • •	_
Paratyphoid fev	er		• • •	-
Tuberculosis (F	Respiratory	)	• • •	19
Meningococcal	infection		• • •	4
Food poisoning	• • •		• • •	43
Puerperal pyre	xia		• • •	1
Ophthalmia neo	natorum		• • •	2
Infective hepati	tis		• • •	31
Tetanus	• • •			-
Leptospirosis	• • •		• • •	1

#### Nurseries and Child-Minders Regulation Act, 1948 (as amended)

There were a number of changes in registration under the above Act during the year and at the 31st December there were 45 premises registered as day nurseries catering for a total number of 877 children.

In addition, 44 persons were registered as child minders catering for 278 children.

#### Registration of Nursing Homes

One new Nursing Home was registered during the year making a total of 6 on the register at 31st December.

Name		Number of beds available Medical/Surgical
Orme House, Lowestoft		15
Sproughton Manor, Sproughton	• • •	21
The Old Rectory, Barham		15
Raydon House, Raydon		14
Osborne House, Felixstowe	• • •	13
The Lodge, Rushmere St. Andrews		20
		98

#### SCHOOL HEALTH

#### MAINTAINED SCHOOLS

			Number	Pupils on Roll
Nursery Schools	• • •	• • •		Nil
Primary Schools	• • •	• • •	169	21,745
Secondary Modern			24	9,378
Secondary Grammar	• • •		6	2,629
Comprehensive	• • •		2	1,414
Special (E.S.N.)	• • •	• • •	1	140
	Totals		202	35,306

#### SCHOOL CLINICS

(a) County Area:	Address	Services	Provided by
		<u>Local</u> <u>Authority</u>	Regional Hospital Board
Beccles	Crowfoot School	Dental Speech Therapy	
Felixstowe	Causton School	Dental	
Felixstowe	Trinity Methodist Church Hall	Speech Therapy	
Ipswich	Central Clinic, Rope Walk	Dental (Orthodonti by appointment on Audiology	·
Leiston	The County Health Clinic "Daneway" Hayling Road	Dental	
Saxmundham	The County Health Clinic		Chest Clinic Child Psychiatry Ophthalmic
Stowmarket	The County Health Clinic, 8 Fairfield Hill	Dental Speech Therapy	Chest Clinic Ophthalmic
Woodbridge	County Buildings, Cumberland Street	Speech Therapy	

#### (b) Lowestoft Excepted District:

Address	Services Provided by		
	Local Authority	Regional Hospital Board	
Clapham Road	Dental Minor ailments Speech Therapy		
Kirkley Clinic, Southwell Road	Dental Minor ailments Speech Therapy		
"Penrhyn" Regent Road		Chest Clinic Child Psychiatry Ophthalmic	

#### MEDICAL INSPECTIONS

The number of pupils medically inspected was maintained at a satisfactory level and approximately 25% of the school population was examined whilst a further 4% of the pupils were found not to warrant an examination after perusal of their medical record cards and a question-naire completed by the parents. The number of defects discovered are very much in line with the findings from previous years and call for no special comment.

#### HANDICAPPED PUPILS

CATEGORY	Specia	tending al Schools, tels etc.	Recommended for Special School but provisionally placed		Attending	
CATEGORT	Day	Boarding	Ordinary School	At Home	Ordinary School	Total
BLIND	_	8	-	-	-	8
PARTIALLY SIGHTED	1	3	1	-	2	7
DEAF	1	9	- April	-	***	10
PARTIALLY HEARING	4	5	3	-	1	13
PHYSICALLY HANDICAPPED	12	12	4	1	4	33
DELICATE	_	10	2	-	3	15
MALADJUSTED	-	20	13	dia.	694	33
E.S.N.	21	113	30	-	45	209
EPILEPTIC	-	4	500		3	7
SPEECH DEFECT	-	-	1	-	-	1
TOTAL	39	184	54	1	58	336

There has been no change of any significance in the incidence of handicapped pupils. Approval has been obtained for the opening of two units for partially hearing pupils. It is hoped that the first of these, which will be in Lowestoft, will be ready during the 1970/71 school year whilst the second unit, planned for the south of the county, should be opened in 1971/2. Unfortunately the Education Authority have not been successful in getting the proposed new special school into the official building programme, but strong representations are being made to the Department of Education and Science.

#### SPECIAL TRANSPORT

The number of children receiving special transport on medical grounds was as follows:-

(a) In Primary Schools 29

(b) In Secondary Schools 34

(c) In Special Schools 7

#### SCHOOL PSYCHOLOGICAL SERVICE

Due to the sad loss of Miss J. Andrews following a period of illness, the following figures reflect only the period September to December 1969, during which time the School Psychological Service was served by Mr. P. N. Gilchrist, Educational Psychologist, who took up his appointment on September 1st, 1969, thus replacing Mr. Willcocks who left in February 1968.

The number of children interviewed by the School Psychological Service in the last four months of 1969, was as follows:-

Boys 87 Girls 32

Parents of these children were invited to meet the Educational Psychologist and their problems were discussed with the Heads and class teachers.

Observation and Special Classes have been established throughout the County in an attempt to meet the needs of children between the ages of 5 and 11 who require special educational provision.

The following new Special Classes were opened in 1969:-

Eye Special Class 7 children

Waveney Special Class 4 children

Leiston Area Special Class 9 children

The County's team of Advisory Teachers visited a total of 146 schools, and during these visits helped 873 children.

During the period from the time Mr. Willcocks left and until the arrival of Miss J. Honey, Senior Educational Psychologist, the psychological work of the Lowestoft Child Guidance Clinic has been handled by Mrs. Carlile, Clinical Psychologist of Little Plumstead Hospital.

#### Existing Special Classes and Number of Children Attending December 1969

#### Area Special Classes

School	No. of Children
Beccles Crowfoot Junior	12
East Bergholt V.C.P.	11
*Eye Ss. Peter & Paul V. A. P.	7
Felixstowe Causton Junior	14
Kirkley Infant & Junior	. 12
*Leiston C.P.	9
Roman Hill Junior	14
Stowmarket Chilton Junior	15
*Waveney V.C.P.	4
Woodbridge St. Mary's V.A.P.	4
	102

#### Observation Classes

School	No. of Children
Beccles Albert Pye Infant	9
Brantham Brooklands C.P.	6
Felixstowe Maidstone Infant	5
Leiston C. P.	7
Meadow Infant & Junior	9
Roman Hill Infant	13
Stowmarket Kingsmead Infant	8
	57

<sup>\*</sup>New classes opened September 1969.

#### CHILD GUIDANCE

The Consultant Psychiatrists, Dr. J.G. Howells and Dr. I.N.S. Heald, have again been good enough to submit the statistical summary shown below and I am grateful to them for all the valuable work they have put in during the year in respect of children attending the Committee's schools.

	1968	1969
Children ) aged 0 — 5 years newly referred) 5 — 15 years	18 71	27 135
Referred by General Practitioners	67	126
Referred by School Medical Officers	13	9
Referred from other sources	9	17
Clinic interviews for the year	803	987
School visits	40	85
Home visits	68	88
Number of children attending on 1st January, 1969	127	130
Number of children attending on 31st December, 1969	87	222
Total number of children treated during year	217	275

#### CLEANLINESS

	Number of Visits		Number of	Number of children found Verminous	
	School	Home	Examinations	New cases	Repeat cases
1965	27	54	3,719	45	24
1966	68	83	7,335	91	22
1967	71	75	7,038	59	19
1968	25	33	3,226	33	9
1969	41	49	5,024	75	17

#### SPEECH THERAPY

Miss J.M. Lawrence, L.C.S.T., Senior Speech Therapist, reports:-

"The coverage of speech therapy in the County has been fairly good in all but the Samford area which, unfortunately, has been without a therapist since May. The County establishment of Speech Therapists was increased by one to augment the service in the Northern Area. Mrs. D. Carlisle was appointed to this post in October and is now covering North Lothingland and the periphery of Lowestoft Borough. Mrs. M. McConnell was appointed in September and is working part-time in the Gipping area. 538 children have received therapy, among whom were eight in the more severely speech handicapped category.

Throughout the country, those interested in speech are noticing that more children appear to be acquiring speech and language at a later age. With the increasing pace of living, the advent of television and the fact that so many mothers are working, conversation in the home appears to be reduced to a minimum.

I believe that parents are not aware of their role in their children's acquisition of speech. It is vital that time be made by parents to talk with their children, answer their questions, and a very real effort made to listen to them when they are trying to relate an event. If there is no-one who will listen, the natural instinct of a child to relate all his experiences will quickly decrease. Talking is part of his "rehearsal" in the skill of acquiring and manipulating speech and language. There are optimum phases in this development and unless a child is given full opportunity for self expression at the time at which he is ready, he will quickly lose impetus, re-adapting himself to become a less verbal "non-speaking unless necessary" person, in which state he is less tuned in to speech and so does not readily notice and store new words. He is likely to become less skilled in speaking.

The onset of speech varies with the individual and when there is a slow start parents may become anxious. Therapists welcome the early opportunity to meet parents and advise on the handling of speech before any stress has entered the situation. Children are referred to us by doctors attending the Infant Welfare Clinics, and we are also pleased to have referrals from General Practitioners. The mother and child are visited in their own home where practical and helpful advice can be imparted in an informal atmosphere. An advisory service of this nature can be of valuable help in inducing the level of speech to be nearer a child's developmental potential so that he is better equipped for his entry to school."

#### SCHOOL DENTAL SERVICE

The Principal School Dental Officer, Mr. C.D. Macpherson, L.D.S., R.C.S., reports as follows:-

For some time it has been evident that the number of children, for whom each dental officer is responsible, has been increasing, and that in some parts of the county the dental facilities have been inadequate. Accordingly, proposals were made (a) that the establishment of dental officers should be increased and (b) that an additional dental clinic should be established to serve the central area of the county.

An appointment has been made to fill a long-standing vacancy in the north of the county, commencing in February next year. This appointment will allow the adjacent areas, which have been over-extended, to be re-aligned and thus reduce the length of some of the journeys the officers must undertake at present.

Two officers resigned during the year. Mr. Nettleship resigned in July and Mr. Cliff was appointed to fill this vacancy in October. Mr. Baker resigned in December and Mrs. Fraser was given a part-time appointment, commencing next January, until a full-time replacement can be made.

During the year, two of the mobile surgeries were equipped with air-rotors and compressors. These compressors are much lighter in weight than those used in fixed clinics and it is hoped that eventually all the mobile surgeries will be so equipped.

Although we have had no formally organised dental health exhibitions, tuition by means of demonstrations, talks, lessons, posters and leaflets has continued in a steady, regular — if unspectacular — way. Arrangements have been made with the General Dental Council for their mobile dental exhibition to tour parts of the county next June.

In conclusion, I desire to thank the consultant dental surgeons and the consultant orthodontist at the Ipswich and East Suffolk Hospital for the advice and treatment they have given to the children, in need of specialist care, who have been referred to them by our dental officers.

#### HYGIENE AND SANITATION

#### (a) Toilet Facilities

Replacement of Pail or Chemical Closets by Water Sanitation

Tunstall V.C.P.
Great Glemham V.C.P.
\*Mendham C.P.
\*Occold C.P.

\*Prefabricated Units

#### Provision of inside W. C. 's in place of outside W. C. 's

Wickham Market C.P.
Grundisburgh C.P. (including replacement of
Chemical Closets)
Witnesham Horticultural Centre

#### Provision of Water Sanitation at New Schools

Belton (Waveney) V.C.P. Worlingham V.C.P.

#### Provision of additional Water Closets

```
Beccles Peddars Lane C.P. Nursery Unit
Wenhaston C.P. — extensions
Holbrook C.P. — remodelling
Bradwell Infants
Halesworth Edgar Sewter C.P.)
Sproughton V.C.P. ) prefabricated classrooms
Stowupland C.P. )
Felixstowe High — extensions
Southwold Youth Sailing Centre
```

#### (b) Swimming Pools

During 1969 113 swimming pools were in use in East Suffolk schools; of these 22 were permanent, 87 were portable and there were 4 mobile pools owned by the County Council loaned to 10 schools during the season.

Once again those teachers and caretakers responsible for water treatment proved most conscientious and very little trouble arose. Problems were mostly connected with algal growth and pH adjustment.

Following the unsuccessful 1968 trials with Calcium Hypochlorite pills experiments were carried out with chlorination by means of Chlorinated Cyanurate granules. Although quantities well in excess of those recommended by the suppliers were required the trials were successful; if this product could be brought into more general use considerable saving in transport, storage and time would be achieved. However, the price in 1969 was still high and this could well be the governing factor.

#### SCHOOL MEALS SERVICE

The number of children taking a school meal on a day in September 1969 was 20,646 (80.2%) as compared with 19,583 (80%) on a similar day in 1968.

The policy of providing a kitchen in every school was continued through 1969 inasmuch as all the new schools were equipped with their own kitchens.

Kitchens were opened in the following new schools:

Waveney School, Belton, where a family service is operating in three dining/activity areas.

Worlingham V.C.P. School where a family service is operating in the main hall.

An interesting new development took place at Felixstowe High School where three kitchens, each capable of providing 250 meals per day were planned. The kitchens cater separately for the 4th, 5th and 6th year pupils and provide a choice of meal from a bain marie counter. The first of these kitchens for the 5th year was opened in September

1969 and the pupils appear to be satisfied with a menu which provides a choice of two hot and one cold main course, two sweets and cheese and biscuits — the latter having proved very popular.

It is now the policy to provide a choice of meal from all new middle and High school kitchens and it is also the Committee's policy to change from family service to cafeteria with a choice of menu in the existing secondary schools.

At Stowmarket High School it has been necessary to re-model the kitchen to enable it to cook for the considerably larger numbers of pupils it is anticipated will require meals when comprehensive education is introduced in the Stowmarket area. During the remodelling period the kitchen at the Old Grammar School in Violet Hill Road was re-opened and meals were cooked and sent up to the Grammar School from this kitchen. Not only was the food transported but all the china, cutlery, etc., had to be sent up each day and returned after use to the Violet Hill kitchen to be washed up.

The charge for a school meal was increased from 1/6d. to 1/9d. with effect from 1st April, 1970.

#### SCHOOL MILK SUPPLY

154 schools in the County, including 22 non-maintained schools received afree daily supply of  $\frac{1}{3}$  pint per child during 1969. All received pasteurised milk.

A total of 41 samples were taken during the year including 24 for keeping quality and efficient pasteurisation, and 17 for chemical analysis. Two samples failed to satisfy the statutory test for keeping quality.

#### SWEEP TESTS

These tests have been carried out by the School Health Assistants.

#### (a) Vision Tests

23,694 pupils were tested of which 1,847 were found to have some defect. Many of these were already being treated, but the remainder were referred for further investigation either by a School Medical Officer or direct to a special eye clinic.

#### (b) Colour Vision

2,057 pupils tested and 48 noted for further tests by the Medical Officer.

#### (c) Hearing

10,419 pupils tested and 1,169 failed the sweep test and were referred for full audiometric test.

#### INFECTIOUS AND CONTAGIOUS DISEASES

The table below shows the number of children known to have been excluded from school, either suffering from, or being contacts of the infectious or contagious diseases named. It was not necessary to close any school because of epidemics.

	Number of cases		
	1968	1969	
Chicken pox	712	632	
Mumps	390	433	
Measles	817	223	
German Measles	1,222	252	
Whooping Cough	85	12	
Scarlet Fever	57	39	

#### MISCELLANEOUS EXAMINATIONS.

Teacher candidates for admission	
to Colleges of Education	141
Newly appointed teachers	15

#### EMPLOYMENT OF CHILDREN

Certificates of fitness for employment in various specified occupations were issued for 619 pupils which involved the medical officer perusing the medical records or giving a medical examination to all the applicants, in accordance with the County Council's bye-laws.

#### LOWESTOFT EXCEPTED DISTRICT

Dr. A.C. Gee, Lowestoft Borough School Medical Officer, in his Annual Report comments as follows:-

"The number of children in Borough schools at the end of 1969 was 8,461, an increase of 477 on the previous year, but medical inspections were completed in all age groups. Of the 2,042 full medical examinations completed, compared with 1,455 in 1968, 913 were in the infant age group, 82 in the intermediate age group and 1,047 among school leavers. This increase of more than 500 full medical examinations was due to the continuing policy of working towards the integration of the County and Borough School Health Services, which enabled Dr. H. J. Royall, Assistant County Medical Officer, to spend more time in the Borough Schools. The number of defects found at routine school medical inspections fell from a total of 285 for 1968 to 193 in 1969.

The total number of handicapped pupils (including 1 receiving home tuition) either in or waiting admission to Special Schools has increased by one to 66, and difficulties of placement continued. Only 4 children were found accommodation during 1969, and the number of children waiting for places in Special Schools remains the same as for 1968 (29).

Vermin infestation examinations rose considerably to 1,449 (978 in 1968), and the number of children infested increased to 37 (25 in 1968).

The number of children treated at hospitals for orthopaedic or similar defects rose by approximately 25% (415 in 1968 to 524 in 1969).

Referrals by general practitioners to the Child Guidance Service dropped from 195 to 133.

The number of referrals to the School Eye Clinic rose from 379 to 474. This increase may be attributable to the use of the Keystone Vision Screener, a newly developed technique which enables vision testing to be carried out over the whole range of defects much more readily and attracts considerably more co-operation from the children.

During June, by arrangement with the British Dental Association, Pierre the Clown visited all the primary schools in Lowestoft to conduct a dental health campaign in efforts to improve the dental health hygiene of the younger children. His visit to the schools was a great success and the children listened with rapt attention to the advice given. As part of the campaign each child was given an apple at the conclusion of each of Pierre's visits.

The increase in the availability of professional staff enabled a good deal more attention to be given to the needs of the School Health Service and, in particular, to children found to have special difficulties. This had led to an upsurge in the work of the department but in general I think it is fair to say that the work has been well contained."

EAST SUFFOLK (including Lowestoft excepted District)
MEDICAL INSPECTION AND TREATMENT
(year ended 31st December, 1969).

MEDICAL INSPECTION OF PUPILS ATTENDING MAINTAINED AND ASSISTED PRIMARY AND SECONDARY SCHOOLS (INCLUDING NURSERY AND SPECIAL SCHOOLS) ART I  $\Box$ 

TABLE A — PERIODIC MEDICAL INSPECTIONS

Groups         Wo. of Pupils         Physical Condition         No. of Pupils Inspected         Pupils not received received a full         Physical Condition         Pupils not excluding Dental Diseases and Infest spected a full         Pupils Inspected a full a full         Pupils Inspected a full a full a full         Pupils Inspected a full a full a full         Pupils Inspected a full																		
Groups         No.of Pupils who have a full         Physical Condition of Pupils Inspected         No. of Pupils Inspected           Spected a full examination         a full medical examination         Un- a needing medical examination           Birth)         examination         Number         Pupils not needing who have a full examination           and later         63         61         2         -            1,072         1,071         1         -            844         843         1         -            268         268         -         -            149         149         -         -            328         327         1         166            618         618         -         -         476            219         219         -         476         -            849         848         1         -         476            2000         1,999         1         -         -		TREATMENT nfestation with	Total	individual pupils	7	108	203	114	36	21	09	94	49	58	68	325	1,143	
Groups         No.of Pupils who have a full         Physical Condition of Pupils Inspected         No. of Pupils Inspected           Spected a full examination         a full medical examination         Un- a needing medical examination           Birth)         examination         Number         Pupils not needing who have a full examination           and later         63         61         2         -            1,072         1,071         1         -            844         843         1         -            268         268         -         -            149         149         -         -            328         327         1         166            618         618         -         -         476            219         219         -         476         -            849         848         1         -         476            2000         1,999         1         -         -		D TO REQUIRE al Diseases and I Vermin)	for any other	condition	7	114	174	93	21	19	40	54	25	35	45	144	771	
Groups         No.of Pupils of Pupils Inspected who have received spected a full examination         Physical Condition of Pupils Inspected Pupils Inspected Pupils Inspected Pupils Inspected Administration of Satisfactory Satisfactory and later (63 61 2         Number (100 1)         Number		PUPILS FOUN (excluding Dent	for defective	vision (excluding squint)	2 ,	21	09	36	18	2	25	48	32	31	31	218	529	
No.of Pupils   Physical Condition		No. of Pupils not needing	a dinal		ţ	1	ı	1	(	ł	166	370	387	476	22	1	1,421	
No.of Pupils   Sate	1 1	Condition Inspected Un-		Number	2	-		1	1	ı	1	1	ſ	-	1	-	8	0.09
No.of Pupils   No.of Pupils	77.77	Physical of Pupils	Satisiactory	Number	61	1,071	1,947	843	268	149	327	618	322	219	848	1,999	8,672	99.91
ge Groups inspected by year of Birth)  2  1  9  7  6  4 and earlier		personal land of the land of t		medical examination	63	1,072	1,948	844	268	149	328	618	322	219	849	2,000	8,680	Percentage
Age		Age Groups inspected	(by year of	B1rtn)	1965 and later	1964	963	962	1961	1960	959	1958	1957	1956	955	1954 and earlier	TOTAL	

#### TABLE B — OTHER MEDICAL INSPECTIONS

Number of Special Inspections 1,111

Number of re-inspections 3,942

Total 5,053

#### TABLE C - INFESTATION WITH VERMIN

(a)	Total Number of individual examinations of pupils in schools	5,024
(b)	Total number of individual pupils found to be infested	75
(c)	Number of individual pupils in respect of whom cleansing notices were issued (Section 54(2), Education Act, 1944).	ter.
(d)	Number of individual pupils in respect of whom cleansing orders were issued (Section 54(3), Education Act, 1944).	_

#### PART II — DEFECTS FOUND BY MEDICAL INSPECTION

NOTE — All defects noted are included, whether or not under treatment (T) or observation (O) at the time of the inspection.

#### PERIODIC AND SPECIAL INSPECTIONS

				PERIOD	IC		
Defect or Disea	ise		Entrants	Leavers	Others	Total	Special
Skin	7	Γ	40	60	31	131	59
DAIII	., (		44	44	30	118	-
Eyes (a) Vision .	7	Γ	147	207	175	529	6
Eyes (a) vision .	(		321	384	72	877	8
(h) Squint		Γ	34	1	6	41	1
(b) Squint .	(		87	15	10	112	-
(c) Other .	7	Γ	5	-	8	13	-
(c) Other .	., (		11	9	3	23	-
Ears (a) Hearing .			32	1	12	45	405
Daib (a) licaring.		_	184	11	31	226	1
(b) Otitis Med	12		27	7	10	44	-
	(		80	5	15	100	-
(c) Other .		Γ	14	8	10	32	2
			15	18	10	43	-
Nose and Throat .	(	- 1	48	9	17	74	1
	C	-	191	20	34	245	- 7
Speech	[	- 1	35	<del>-</del> 3	4	39	7
	(		43	5	7	53	1
Lymphatic Glands		- 1	62	• • • • • • • • • • • • • • • • • • • •			1
	7	-	17	4	5	70 26	2
Heart	(	- 1	36	13	32	81	4
	7		35	8	5	48	3
Lungs	C	- 1	93	10	15	118	
Developmental —	7	_	19	1	10	20	
/ \ **	C		16		7	23	
	· · · · · · · · · · · · · · · · · · ·		22	9	16	47	5
(b) Other .			133	15	22	170	1
Orthopaedic —	7		8	10	4	22	1
/ \ T	0		36	26	31	93	2
	7		54	10	14	78	1
(b) Feet .	C		132	22	52	206	3
(.) ():1	Γ		9	15	9	33	4
(c) Other .	C		42	16	19	77	1
Nervous System —	Γ		4	2	4	10	1
(a) Epilepsy .	0		6	8	1	15	3
(h) Other	T		2	-	4	6	-
	C		25	9	5	39	2
Psychological —	Γ		13		7	20	29
(a) Developme	nt C		64	8	27	99	15
(b) Stability .	Γ	- 1	9	5074	-	9	16
(D) DOCUTTER .			62	14	31	107	5
Abdomen .	T	- 1	4	4	ativa	8	2
	C		19	5	12	26	1
Othon	Γ		20	20	27	67	1
Other	· · · C		62	40	48	150	7

## PART III — TREATMENT OF PUPILS ATTENDING MAINTAINED AND ASSISTED PRIMARY AND SECONDARY SCHOOLS

#### TABLE A — EYE DISEASES, DEFECTIVE VISION AND SQUINT

	Number of cases known to have been dealt with
External and other, excluding errors of refraction and squint Errors of refraction (including squint)	2 526
Total	528
Number of pupils for whom spectacles were prescribed	327

#### TABLE B — DISEASES AND DEFECTS OF EAR, NOSE AND THROAT

Received operative treatment -			
(a) for diseases of the ear		79	
(b) for adenoids and chronic			
tonsillitis		359	
(c) for other nose and throat			
conditions		35	
Received other forms of treatment		89	
Total		562	
Total number of pupils in schools			
who are known to have been provi-	ded		
with hearing aids —			
(a) in 1969		9	
(b) in previous years		60	

#### TABLE C — ORTHOPAEDIC AND POSTURAL DEFECTS

(a) Pupils treated at cl patients' departme	ents	ut-	364
(b) Pupils treated at so postural defects	chool for	• •	28
	Total	• • •	392

TABLE D — DISEASES OF THE SKIN (excluding uncleanliness)

				Number of cases known to have been treated
Ringworm -	- (i) Scalp (ii) Body	a • •	• e •	2 3
Scabies	• • •			3
Impetigo				6
Other skin d	liseases	• • •	• • •	116
		Total		130

#### TABLE E — CHILD GUIDANCE TREATMENT

Pupils treate	d at Child	Guidance	
Clinics			 322

#### TABLE F — SPEECH THERAPY

Pupils treated by speech therapists	538

#### TABLE G — OTHER TREATMENT GIVEN

(a)	Pupils with minor ailments	152
(b)	Pupils who received convalescent treatment under School Health Service arrangements	_
(c)	Pupils who received B.C.G. vaccination	2,312
(d)	Other than (a), (b) and (c) above	
	Enuresis alarm sets  Hospitals — General Surgery  Hospitals — General Medicine	61 40 211
		2,776

TABLE XXV
RETURN OF HANDICAPPED CHILDREN
PART I

# New assessments and placements

-			1										
	During the ca	During the calendar year ended 31st December, 1969:-	(1)	(2)	(3)	(4)	(2)	(9)	(7)	(8)	(6)	(10)	(11)
A	Children newly assessed as needing sperated at special schools or in boarding homes	Children newly assessed as needing special educational treatment at special schools or in boarding homes	1	e-d	,	3	m		14	18	1	i	40
m	Children newly placed in	(1) included at A	ê	i		-	2	-	2	16	J	i i	25
4 27 7	special schools (other than hospital special schools)	(ii) assessed prior to January, 1969	grad	<del></del>	e	m	23	က	4	က	-	ı	19
	or boaraing nomes.	(iii) TOTAL newly placed	grod.			4	4	4	G	19	g	ł	44

# PART II

Children found unsuitable for education at school

 $\infty$ 

(1) Children who were the subject of new decisions recorded under Section 57 of the Education Act, 1944

(ii) Reviews carried out under the provisions of Section 57A of the Education Act, 1944

(iii) Decisions cancelled under Section 57A (2) of the Education Act, 1944

PART III

HANDICAPPED PUPILS AWAITING PLACES IN SPECIAL SCHOOLS; INDEPENDENT SCHOOLS; IN SPECIAL CLASSES AND UNITS; UNDER SECTION 56 OF THE EDUCATION ACT, 1944; AND BOARDED IN HOMES

			On 23rd January 1970							,					
4774 10-1004	A	Children awai	Children awaiting places in special schools other than hospital special schools	sial schools											
		under 5	(i) waiting before 1st January, 1969	(a) day places (b) boarding	1 1	1 1	i I	1 1	; 1	1 1	1 3	1 1	1 1		1 #
	-	years of age	(ii) newly assessed since 1st January 1969	(a) day places (b) boarding	1 1	1 1	) 1	1 1	a 8			+ t			1 1
-			(i) waiting before 1st January 1969	(a) day places	,	1	t	1	ı	1	i	4			4
-		Aged 5	their admission to special school	(b) boarding	1	1	ı	ı	1	2	2	7		grand	5
	٧	and over		(a) day places	2	ı	1	ı	-	1	_ 1	91	1		16
			(b) others ·			<b>,</b>		P. P. Shame May				OPP Statement was			-

									-53-								11. Total Cols. 1-10
2	ı		10	21	33	28	123	i	42	15	11	4	ı	2		278	
ı	ı	'	ı	1	-	ı	t	ı	ı	ı	ı	9	ı	ı	i	1	Epileptic Speech Defects
1	ı		1	1	1	ı	t	1	4	ı	ı	ŀ	i	ı	1	4	Epileptic Speech D
ı	1	-	1	21	6	21	100	à	13	ı	ì	1	ı		1	164	9.
ı	ı	l	9	ı	13	1	က	ı	2	8	•	4		ı	ŧ	33	
ı	ı	ı	1	ı	2	ı	2	1	D.		-	ſ,	1	3	t	12	
ı	ı	ı	П	I	4	5	2	ı	9	41	7	ı	1	ı		29	sted
Ť	ł	ı	2	1	က	ı	23	ı	2	-	4	ŧ	ı	ı	1	12	Maladjusted E. S. N.
1	ı	å	ŧ	ı	ı	1	œ	1	ı		1	ı	ì	ı	ŧ	10	7. Mg 8. E.
ı	1	ı	1	t		1	2	1	ı		ı	ı	I	1	ı	υ	
ı	1	1	ı	ı	ı	ı	-	1	7	ı	ı	ı	1	ı	en.	8	
(a) day places	(b) boarding	(a) day places	(b) boarding	(a) day places	(b) boarding	day	boarding	day	boarding	boarding				r spastics,		classes and mes	Physically Handicapped Delicate
(a) whose parents have refused	consent to their admission to special school.	ners		aiting admission to special	pecial schools (A1 & 2)	Maintained special schools (other than hospital special schools and special units and classes	not forming part of a special school) regardless by what authority they are maintained	Non-maintained special schools (other than hospital special schools and special units	and classes not forming part of a special school) wherever situated	Independent schools under arrangements made by the authority	Special classes and units not forming a part of a special school	not already included in B above	(i) in hospitals	(ii) in other groups (e.g. units for convalescent homes, etc.)	with (iii) at home	Total number of handicapped children requiring places in special schools: receiving education in special schools: independent schools: special classes units: under Section 58 of the Education Act 1944; and boarded in Homes	3. Deaf 5. Phys 4. Partially Hearing 6. Deli
(a) who	Aged 5 cor years	and over .) (b) others		Total number of children awaiting admission to special	schools other than hospital special schools (A1	(i) Maintain	not form by what	on the (ii) Non-mai		(iii) Independent made by the	(iv) Special of a spec	were boarded in homes and not already included in B	Handicapped pupils (irrespective of the area to	which they belong) educated under arrangements made by	the authority in accordance with Section 56 of the Education Act 1944.	Total number of handicapped receiving education in specia units: under Section 58 of the	1. Blind 2. Partially sighted
	2			က		М						ت ت	Q			臣	

### DENTAL INSPECTION AND TREATMENT CARRIED OUT BY THE AUTHORITY

TABLE XXVI

TABLE	XXVI						
ATTENDANCES AND TREATMENT	Ages 5 to 9	Ages 10 to 14	Ages 15 and over	Total			
First Visit Subsequent Visits	2,621 2,843	1,996 2,306	475 391	5,092 5,540			
Total Visits	5,464	4,302	866	10,632			
Additional courses of treatment commenced Fillings in permanent teeth Fillings in deciduous teeth Permanent teeth filled Deciduous teeth filled Permanent teeth extracted Deciduous teeth extracted Emergencies	391 1,886 3,991 1,468 3,612 32 1,441 153 171	245 3,609 286 2,913 261 302 706 55 92	53 925 - 718 - 68 - 2 14	689 6,420 4,277 5,099 3,873 402 2,147 210 277			
Number of Pupils X-rayed Prophylaxis 756 Teeth otherwise conserved 954 Number of teeth root filled 22 Inlays 5 Crowns 5 Courses of treatment completed 5,221  ORTHODONTICS  Cases remaining from previous year 92 New cases commenced during year 31 Cases completed during year 16 Cases discontinued during year 9 No. of removable appliances fitted 43 No. of fixed appliances fitted - Pupils referred to Hospital Consultant 92							
PROSTHETICS	Ages 5 to 9	Ages 10 to 14	Ages 15 and over	Total			
Pupils supplied with F.U. or F.L. (first time) Pupils supplied with other dentures	entin	Total State of the	The same of the sa				
(first time) Number of dentures supplied	2 2	5 5	1 3	8 10			
ANAESTHETICS General Anaesthetics a by Dental Officers	dministe	red	-				

INSPECTIO		
	(a) First inspection at school.	
	Number of Pupils	11,508
	(b) First inspection at clinic.	
	Number of Pupils	3,088
	Number of (a) and (b) found to	
	require treatment	5,901
	Number of (a) and (b) offered	
	treatment	5,855
	(c) Pupils re-inspected at school	
	or clinic	2,259
	Number of (c) found to require	
	treatment	1,267
SESSIONS	Sessions devoted to treatment	2,268
	Sessions devoted to inspection	343
	Sessions devoted to Dental	
	Health Education	46

#### NOTES





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